

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	8	"3976595"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/18 19:37
S2	6	"0212355"	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/18 19:37
S5	201419	silane	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 18:46
S9	349994	hydrolysis or hydrolyzable	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 18:47
S10	38692	S5 and S9	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 18:47
S11	18510	copolymer and S10	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 18:47
S12	1517016	corrosion or corrosive or rust or oxidation or oxidizing	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 18:49
S13	10645903	anti or resistance or resistive or inhibiting or inhibitor or inhibit or resist or prevent\$3	US_PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 18:50

S14	1045279	S12 and S13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 18:51
S15	76872	cathod\$2 and S14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 18:51
S16	76775	(antimony sb arsenic as zn zinc sn tin cadmium cd) and S15	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/25 18:58
S17	34	acid\$2 silanol condensation cataly\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 19:00
S18	22	sulfonic and S17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 19:00
S19	2	S18 and S16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 19:01
S20	1	acid\$2 silanol cataly\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 19:01
S21	14324	acid\$2 silanol cataly\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:01

S22	8015	acid\$2 silanol condensation cataly\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:01
S23	250	S22 and S16	US-POPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:01
S24	146	S23 and S11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:02
S25	137	252/387.cor.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:05
S26	0	S24 and S25	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:05
S27	7	S24 and "252".das.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:05
S28	1	S24 and "502".das.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:05
S29	424	(sulfon\$2 dodecylbenzyl) or (sulfon\$2 dinonylnaphthal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:29

S30	15	S29 and S16	US_PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:30
S32	69	502/168.cor.	US_POPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/09/25 19:46
S34	15	S16 and S29	US_PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 19:47
S35	152	S14 and S29	US_PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/25 19:47
S36	105	("6448212" "6476119" "6395839" "6395837" "6441097" "5585416" "6475621" "5602198" "6369267" "5667845" "6372696" "6447717" "5312859" "5510413" "6342144" "6376616" "5270428" "6319881" "6423425" "6268440" "6461735" "6342558" "6437036" "4403086" "4410679" "4456740" "4486571" "5985043" "5985456" "6132646" "4975480" "5025071" "6403227" "6376576" "4311738" "4450255" "6432191" "6451382" "5681906" "6297377" "6306939" "6348591" "6384113" "6410147" "6432544" "6440642"	OR	ON	2008/09/26 15:08	

		"5362772" "4307257" "4391946").pn.				
S37	5	silane and sulfon\$2 and corrosion and S36	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/26 18:36
S38	201578	silane	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:39
S39	42925	crosslink\$3 and S38	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:39
S40	14628	sulfon\$2 and S39	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:40
S41	1517803	corrosion or corrosive or rust or oxidation or oxidizing	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:40
S42	10652824	anti or resistance or resistive or inhibiting or inhibitor or inhibit or resist or prevent\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:40
S43	1045785	S41 and S42	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:40
S44	6448	S40 and S43	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:40

S45	2756	S44 and olefin	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:41
S47	2562	S45 and salt\$1	US-POPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:46
S48	8	"3976595"	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 14:57
S49	864	S47 and wire	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 15:07
S50	62455	acid\$2 silan\$2 cataly\$3	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/01 15:18
S51	10132	S50 and S40	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 15:20
S52	1969	S51 and S47	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 15:21
S53	9	S46 and S52	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 15:21

S54	499	S54/158.cds.	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 18:20
S55	67	S54 and S43	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 18:33
S56	9	S55 and antimony	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 18:33
S57	33	S54 and antimony	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 18:35
S58	291	S54 and (antimony or zinc or tin or salt)	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 18:37
S59	59	S58 and S43	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 18:37
S60	191	S54 and sulfonic acid and (salt or antimony or zinc)	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/01 18:42
S61	3	"6395837"	US-PGPUB; USPAT; USOCR; FFPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 14:21

S62	424	(sulfon\$2 dodecylbenzyl) or (sulfon\$2 dinonylnaphthyl)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/02 14:29
S63	499	524/158.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 14:29
S64	191	S63 and sulfonic acid and (salt or antimony or zinc)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 14:29
S65	1	S64 and S62	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 14:29
S66	395	524/418.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 14:47
S67	24	S66 and (olefin\$2 or ethyl\$3) and corrosion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 14:49
S68	749	524/414.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 15:30
S69	101	S68 and (olefin\$2 or ethyl\$3) and corrosion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 15:31

S70	54	S68 and (polyolefin\$2 or polyethyl\$3) and corrosion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 15:31
S71	9	S70 and sulfonic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 15:33
S72	0	524/417.ccls	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 16:01
S73	0	524/160.ccls	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 16:01
S74	63	polymer and "corrosion inhibitor" and "sulfonic acid" and "blowing agent"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 16:05
S75	2409	polymer and ("corrosion inhibitor" or salt) and "sulfonic acid" and "blowing agent"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 16:08
S76	121	252/389.3.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 16:14
S77	0	S76 and "blowing agent"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 16:14

S78	25	252/389.3.cds. and (polyolefin\$1 or polyethylene\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 16:15
S79	4	S78 and sulfonic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/02 16:16
S80	464	silanol catalyst (sulfonic or phosphonic) (blowing or foaming) (amine\$1 or hydrazine\$1 or borate\$1 or thio-ester \$1) (polyolefin\$1 or polyethylen\$2)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/02 16:44
S81	94	silanol catalyst (sulfonic or phosphonic) (blowing or foaming) (amine\$1 or hydrazine\$1 or borate\$1 or thio-ester \$1) (polyolefin\$1 or polyethylen\$2) corrosion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/02 16:44
S82	10	"4137381"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/10/06 17:47
S83	97	silanol catalyst (sulfonic or phosphonic) ((blowing or foaming)and agent) (polyolefin\$1 or polyethylen\$2) corrosion	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2008/10/06 19:52

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